# **Work Group 4 Priority Recommendation**

The work group met intermittently during the Task Force Meeting. The following summarizes the priorities discussed by the work group during the February 2-21-08 Task Force Meeting. Jeff Heyduck, Randy Etheridge, John McFadden, Mark Kinsey, and Clinton Neal- Haywood County Solid Waste Director (sitting in for Mayor Franklin Smith) present.

## Priority 1-

Funding- Class III/IV landfills should be considered disposal as Class I landfills and should be charged a surcharge of \$0.90/ton (Volume Conversion) to fund needed infrastructure improvement.

- Pros
  - o Treat all disposal as disposal consistently
  - o Generate funds
  - o Needed to promote waste reduction
  - Segregates wastes for future reuse
  - Discourages disposal
  - o Funding would be dedicated to infrastructure improvement
- Cons
  - o If local governments own landfill increases paperwork
  - o Public displeasure with higher disposal costs
  - o Funds may be re-appropriated into other areas.
  - o Never have all the information you need
- Resources
  - More TDEC fiscal services staff
  - Scales maybe needed
- Costs
  - Administrative costs
- Obstacles
  - o Public perception?
  - o Construction related business
- Implementation
  - o Ramped up
  - Set a date start
  - Hire fiscal staff
  - Legislative change

## Priority 2-

To implement a <u>4- Tier Infrastructure Goal</u> that moves local governments to a fully integrated solid waste management system.

### Pros –

- o Continual improvement, Total Quality Management
- o Improved infrastructure
- o Sets a target for infrastructure
- o Clear and defined
- Gives the regulatory agencies objective evidence of following the "Best Management Practices" that they are seeking
- o Dynamic- addresses local governments by size of population
- Measuring stick
- o Multi category overall goal for infrastructure.
- Development districts can use this with needs assessments to set infrastructure needs costs

### • Cons-

- o Cost is open ended
- o Someone won't like it
- o Someone will have to take ownership

## Resources

- o Funding
- o Staffing
- o Land
- o Equipment
- o Computers
- o Packaging
- Costs
  - o Millions

# Obstacles-

- o Funding
- o Someone taking ownership
- o Potential inefficient program if put into the wrong hands or over extended staff
- Implementation
  - o Ramp up from existing infrastructures

# Priority 3-

To implement Full Cost Accounting (Disclosure)/ Enterprise Fund Accounting for all Solid Waste and Recycling Programs in local governments.

### Pros –

- o Level playing field for all local governments
- See the actual cost of solid waste and recycling
- o Treats solid waste as a utility
- Better forecasting on costs and better budgeting
- o Protects solid waste funding from pork spending
- o Encourage other options other than disposal
- o Educates policy makers

### Cons-

- o Many may be against this
- o Take a while to implement
- See the actual cost of solid waste recycling
- o More complex than many currently use
- County commissioners would have a big problem knowing that garbage programs actually cost upwards of \$125/ton instead of \$29/ton

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### Resources

- o Accountants
- o Rule making changes
- o Enforcement
- o CTAS
- o Development Districts
- MTAS for Municipalities

### Costs –

- o Implementation costs
- o Staff costs for continued implementation
- Attorney fees

## Obstacles-

- Counties will not want to see the true cost of solid waste and recycling
- Full disclosure
- May require a legislative change

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## Implementation –

- Set end date to have in place
- Set up Utility Review Board or expand Solid Waste Disposal Control Board powers to address this or use existing CAFR report